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Annual Bulletin of the St. Louis Medical College, fiftieth annual announcement (with catalogue for 1890-1891), 1891-1892

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WASHINGTON UNIVERSITY—MEDICAL DEPARTMENT.

THE ST. LOUIS MEDICAL COLLEGE.

FIFTIETH ANNUAL ANNOUNCEMENT

1891-92.

AND

CATALOGUE FOR 1890-91.

THE COLLEGE YEAR BEGINS, TUESDAY, SEPTEMBER 22, 1891, AND
ENDS, FRIDAY, MAY 27, 1892.

ST. LOUIS, MO.:
NIXON-JONES PRINTING CO.
JULY, 1891.

CALENDAR.

The FIFTIETH ANNUAL SESSION begins on Tuesday, September 22d, 1891, and ends on Friday, May 27th, 1892. Preliminary Examinations will be held on Saturday, September 19th, and Monday, September 21st.

CHRISTMAS RECESS: Thursday, December 24th, 1891, to Monday, January 4th, 1892.

COMMENCEMENT RECESS: Thursday, March 10th, to Monday, March 21st, 1892.

COMMENCEMENT: Thursday, March 17th, 1892.

The College will be conducted for another year at its old site, at the north-east corner of Seventh Street and Clark Avenue.* Students on arriving in the city are requested to apply to the janitor for information as to rooms, boarding, etc. Good board at a convenient distance from the College may be obtained at from five to seven dollars a week. Physicians who may wish to receive the Annual Announcement regularly are requested to make written application to the Secretary of the Faculty, DR. E. M. SENSENEY, No. 2829 Washington Avenue; notice of any change of residence is also desired. All further information may be obtained by addressing or calling upon the Dean,

HENRY H. MUDD, M.D.,
2604 Locust Street.

* A central and convenient site, of ample area, has been secured on the south side of Lucas Place, in the immediate neighborhood of Washington University and directly opposite the buildings of the St. Louis Museum and School of Fine Arts. A large and commodious building, designed with special reference to the peculiar needs of the College, will be erected during the current year: the annual session for 1892-3 will be opened in the new building.

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J. GRINDON, M.D., *Clinical Professor of Diseases of the Skin.*
J. B. SHAPLEIGH, M.D., *Clinical Professor of Diseases of the Ear.*
HARRY HODGEN, M.D., *Clinical Lecturer on Orthopædic Surgery.*
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E. S. SMITH, M.D., *Instructor in Practical Anatomy, and Physical Diagnosis.*
A. N. RAVOLD, M.D., *Instructor in Bacteriology.*
L. L. MCCABE, M.D., *Instructor in Clinical Medicine.*
J. F. VALLÉ, M.D., *Instructor in Obstetrics, and Chief of the Obstetrical Clinic.*
JOHN C. FALK, M.D., *Instructor in Materia Medica.*

STAFF OF THE O'FALLON DISPENSARY.

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PROF. J. P. BRYSON; *Diseases of the Genito-Urinary Organs, and Syphilis*.
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PROF. HENRY SCHWARZ; *Diseases of Women*.
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CLIN. PROF. J. GRINDON; *Diseases of the Skin*.
CLIN. PROF. J. B. SHAPLEIGH; *Diseases of the Ear*.
DR. HARRY HODGEN; *Orthopædic Surgery*.
DR. E. S. SMITH; *Physical Diagnosis*.

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<i>Medical Clinic,</i>	-	-	-	-	-	-	-	-	DR. H. FRUMSON.
<i>Surgical Clinic,</i>	-	-	-	-	-	-	-	-	DR. H. C. HARTMANN.
<i>Gynæcological Clinic,</i>	-	-	-	-	-	-	-	-	DR. WILLIS HALL.
<i>Ophthalmic Clinic,</i>	-	-	-	-	-	-	-	-	DR. WM. HUNICKE.
<i>Clinic for Diseases of the Genito-Urinary Organs, and Syphilis,</i>	-	-	-	-	-	-	-	-	DR. E. C. BURNETT.
<i>Clinic for Diseases of Children,</i>	-	-	-	-	-	-	-	-	DR. G. S. MILLER.
<i>Clinic for Diseases of the Nervous System,</i>	-	-	-	-	-	-	-	-	DR. W. N. BEGGS.
<i>Chief of the Obstetrical Clinic,</i>	-	-	-	-	-	-	-	-	DR. J. F. VALLÉ.

ST. LOUIS MULLANPHY HOSPITAL.

SURGEON IN CHIEF: PROF. E. H. GREGORY.

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ADJ. PROF. N. B. CARSON; <i>Surgery</i> .	PROF. F. A. GLASGOW; <i>Diseases of Women</i> .
PROF. PAUL Y. TUPPER; <i>Surgery</i> .	PROF. E. M. SENSENEY;
DR. L. L. MCCABE; <i>Medicine</i> .	<i>Diseases of the Nose, Throat and Chest.</i>

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PROF. H. H. MUDD; <i>Surgery</i> .	PROF. W. E. FISCHER; <i>Medicine</i> .
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FIFTIETH ANNUAL ANNOUNCEMENT: 1891-92.

At the close of the annual session of 1891-92 the ST. LOUIS MEDICAL COLLEGE will celebrate its semi-centennial. Organized in 1842 as the Medical Department of St. Louis University, and working since 1855 under an independent charter, the continuity of its annual courses of instruction has been uninterrupted and the standard of its requirements for graduation has been steadily advanced. Under an ordinance enacted April 14, 1891, establishing a Medical Department of Washington University, the St. Louis Medical College is brought into close relation with a long-established institution of learning of distinguished rank and enjoying unusual facilities for instruction in all scientific branches related to medicine.

THE ST. LOUIS MEDICAL COLLEGE has maintained, since 1880, an obligatory term of medical study embracing three annual sessions. In 1888 the length of the annual session was increased to eight months. The plan of instruction includes systematic laboratory teaching in Chemistry, Physiology, Histology, Pathological Anatomy, and Bacteriology, together with practical courses in the different methods of Diagnosis, all of which are made an integral part of the work required of every student. To students fitted by adequate preparatory training to pursue a comprehensive and thorough course of medical study, the St. Louis Medical College offers exceptional advantages.

THREE YEARS COURSE.

Attendance on THREE ANNUAL SESSIONS is required of all candidates for the degree of DOCTOR OF MEDICINE. The studies are graded throughout the course, and are so arranged that the work of each year constitutes a necessary introduction to that of each succeeding year.

The JUNIOR YEAR is largely devoted to practical LABORATORY WORK. Didactic teaching and the study of text-books are supplemented, throughout, by demonstrative and practical courses. After the close of the season for Dissection, instruction is given in Practical Pharmacy, in the methods of Physical Diagnosis, and in Surgical Dressing.

In the MIDDLE YEAR laboratory work is continued, in Pathological Anatomy and Histology, and in Experimental Physiology and Pharmacology; and the study of the general and special branches of Medicine and Surgery is begun. Particular attention is paid, in this year, to the practical training of each student in Diagnosis.

In the SENIOR YEAR the courses of lectures are continued in all the general and special departments of Medicine and Surgery, and the number of clinical exercises is very largely increased. In this year Bacteriology is especially studied, in its relations to Pathology; the methods of culture, and of staining and mounting, are taught practically in the Bacteriological Laboratory.

At the close of the SENIOR YEAR the student may become a candidate for examination for the degree of DOCTOR OF MEDICINE, or he may elect to continue his studies during a FOURTH YEAR.

FOUR YEARS COURSE.

The FOURTH YEAR begins in March, and ends with Commencement in the following year. The instruction is largely in the special branches of Medicine and Surgery, and includes the use of instruments of precision, such as the Ophthalmoscope, the Laryngoscope, etc., the methods of practical Gynecology, the therapeutic applications of Electricity, and other practical work connected with the special subjects included in the course. Advanced instruction is given in the laboratories of Histology, Bacteriology, and Pathology.

At the close of the FOURTH YEAR the student may take the final examinations for the degree of DOCTOR OF MEDICINE, or, having been admitted to and having taken all the courses of instruction comprised in the FOURTH YEAR, ADVANCED COURSE, he may become a candidate for graduation *with honors*.

The FOURTH YEAR, ADVANCED COURSE, is open to all students who, having completed the work of the Senior Year, have passed in their examinations in all the required subjects of the Junior and Middle Years. Special clinical facilities, and opportunities for advanced work in all the laboratories of the College, will be afforded to those taking this course.

At the close of the FOURTH YEAR, ADVANCED COURSE, the student may become a candidate for the degree of DOCTOR OF MEDICINE, *cum laude*, or, in the case of his attaining to preëminent rank in his examinations, he may be graduated *summa cum laude*.

REQUISITES FOR ADMISSION.

Candidates for admission to the College will be received upon the presentation of a degree in Letters or Science from a College or Scientific School, of a certificate of graduation from a High School, or of a first-grade teacher's certificate; or upon passing an examination upon the usual branches of a good English education.

Students who have attended one course of lectures in an accredited regular School of Medicine may enter the Middle class upon examination in the studies of the Junior year. Students who have attended two such courses of lectures may enter the Senior class upon examination in the studies of the Junior and Middle years.

These examinations will be conducted, wholly or in part, in writing; in judging the work of the candidates, the spelling, grammar, and construction will be considered.

Candidates for admission to the Junior class will be received either in March or at the beginning of the college year in September. Students commencing their studies in March will be graded as members of the Junior class until May of the following year; the studies assigned to the spring months will be so arranged as to provide for advanced work by such students.

POST-GRADUATE STUDY.

Physicians, graduates of an accredited regular school of Medicine, are admitted to any of the courses of instruction given in this College, subject to such restrictions as may grow out of the assignment of hours in the programmes of work laid out for the several classes, and to the single, further restriction that, in the case of those desirous of taking advanced laboratory work, such proficiency in elementary work as may be necessary to its successful prosecution will be required. A certificate of actual attendance will be given upon request. Physicians who desire to become candidates for the degree of DOCTOR OF MEDICINE in this College must enter the college in September, and must take, with the Senior Class, the course of instruction comprised in the list of studies of the Senior Year.*

COURSE OF INSTRUCTION.

CHEMISTRY. — *Lectures* (three a week) September to March, in *Junior* and *Middle* years. *Exercises in Practical Chemistry* (four hours a week) in *Junior* year.

ANATOMY. — *Lectures* (three a week) September to March, and (two a week) March to May, in *Junior* and *Middle* years. *Osteology* and *Syndesmology* (two hours a week) September to March, in *Junior* year. *Practical Anatomy* (twelve hours a week) November to March, in *Junior* and *Middle* years.

HISTOLOGY. — *Practical Exercises in Histological Laboratory* (four hours a week) in *Junior* year, and (two hours a week) in *Fourth* year.

REGIONAL ANATOMY. — *Lectures* (one a week) September to March, in *Middle* and *Senior* years. *Regional Dissection* (twelve hours a week) November to March, in *Senior* and *Fourth* years.

PHYSIOLOGY. — *Lectures* (three a week) September to March, and (one a week) March to May, in *Junior* and *Middle* years. *Demonstrations in Experimental Physiology* (two hours a week) in *Junior* year, and (two hours a week) September to March, in *Middle* year. *Practical Exercises in Physiological Chemistry* (four hours a week) March to May, in *Junior* year, and (four hours a week) September to March, in *Middle* year.

MATERIA MEDICA. — *Instruction* (three hours a week) March to May, in *Junior* year. *Practical Exercises in Pharmacy* (four hours a week) March to May, in *Junior* year.

PATHOLOGICAL ANATOMY. — *Lectures* (two a week) in *Middle* year. *Practical Exercises in Pathological Histology* (four hours a week) in *Middle* year, and (four hours a week) in *Fourth* year. *Exercises in the Performance of Autopsies*, in *Senior* and *Fourth* years.

BACTERIOLOGY. — *Practical Exercises in Bacteriological Laboratory* (two hours a week) in *Senior* year, (four hours a week) March to May and (two hours a week) September to March in *Fourth* year.

THERAPEUTIC. — *Lectures* (three a week) September to March, in *Middle* year. *Experimental Pharmacology* (two hours a week) March to May, in *Middle* year.

PRINCIPLES AND PRACTICE OF MEDICINE. — *Lectures* (four a week) September to March, in *Middle* and *Senior* years. *Elements of Auscultation and Percussion* (two

* For the conditions under which physicians, graduates of other medical schools, may take the Fourth Year, Advanced Course, and be admitted to examination for the degree of DOCTOR OF MEDICINE, *cum laude*, see page 13.

hours a week) March to May, in *Junior* year. *Physical Diagnosis* (two hours a week) September to March, in *Middle* year.

SPECIAL PATHOLOGY AND THERAPEUTICS. — *Lectures* (two a week) March to May, in *Middle* year, and (two a week) in *Senior* and *Fourth* years.

CLINICAL MEDICINE. — *Lectures* (one a week) in *Middle* and *Senior* years. *Medical Clinics* (two hours a week) September to March, in *Middle* year, (five hours a week) March to May, in *Middle* year, (five hours a week) in *Senior* year, and (three hours a week) in *Fourth* year.

PRINCIPLES AND PRACTICE OF SURGERY. — *Lectures* (three a week) September to March, in *Middle* and *Senior* years. *Surgical Dressings* (two hours a week) March to May, in *Junior* year. *Special Fractures and Dislocations* (one hour a week) September to March in *Middle* and *Fourth* years. *Exercises in Surgical Operations on the Cadaver*, in *Senior* and *Fourth* years.

CLINICAL SURGERY. — *Surgical Clinics* (three hours a week) September to March, in *Middle* year, (five hours a week) March to May, in *Middle* year, (five hours a week) in *Senior* year, and (four hours a week) in *Fourth* year.

OBSTETRICS. — *Lectures* (three a week) September to March, in *Middle* and *Senior* years.

HYGIENE. — *Lectures* (two a week) September to December, in *Senior* year.

FORENSIC MEDICINE. — *Lectures* (two a week) December to March, in *Senior* year.

DISEASES OF WOMEN. — *Lectures* (two a week) March to May, in *Middle* year, and (one a week) in *Senior* and *Fourth* years. *Clinics* (two hours a week) March to May, in *Middle* year, (two hours a week) in *Senior* year, and (three hours a week) in *Fourth* year.

DISEASES OF CHILDREN. — *Lectures* (one a week) March to May, in *Middle* year, and (one a week) in *Senior* and *Fourth* years. *Clinics* (one hour a week) March to May, in *Middle* year, and (one hour a week) in *Senior* and *Fourth* years.

DISEASES OF THE EYE. — *Lectures* (one a week) March to May, in *Middle* year, and (one a week) in *Senior* and *Fourth* years. *Clinics* (one hour a week) March to May, in *Middle* year, (one hour a week) in *Senior* year, and (two hours a week) in *Fourth* year.

DISEASES OF THE NERVOUS SYSTEM. — *Lectures* (one a week) March to May, in *Middle* year, and (one a week) in *Senior* and *Fourth* years. *Clinics* (one hour a week) March to May, in *Middle* year, (one hour a week) in *Senior* year, and (two hours a week) in *Fourth* year.

DISEASES OF THE GENITO-URINARY ORGANS, AND SYPHILIS. — *Lectures* (one a week) March to May, in *Middle* year, and (one a week) in *Senior* and *Fourth* years. *Clinics* (one hour a week) March to May, in *Middle* year, (one hour a week) in *Senior* year, and (three hours a week) in *Fourth* year.

DISEASES OF THE SKIN. — *Clinical Instruction* (one hour a week) March to May, in *Middle* year, (one hour a week) in *Senior* year, and (two hours a week) in *Fourth* year.

DISEASES OF THE EAR. — *Clinical Instruction* (one hour a week) March to May, in *Middle* year, (one hour a week) in *Senior* year, and (two hours a week) in *Fourth* year.

DISEASES OF THE THROAT. — *Clinical Instruction* (one hour a week) March to May, in *Middle* year, (one hour a week) in *Senior* year, and (two hours a week) in *Fourth* year.

ORTHOPÆDIC SURGERY. — *Clinical Instruction* (one hour a week) March to May, in *Middle* year, and (one hour a week) in *Senior* and *Fourth* years.

DIVISION OF STUDIES.

JUNIOR YEAR.

CHEMISTRY. — *Three lectures a week, for five months.*
PRACTICAL CHEMISTRY. — *Four hours a week, for eight months.*
ANATOMY. — *Three lectures a week, for five months, and two lectures a week, for three months.*
OSTEOLOGY AND SYNDESMOLOGY. — *Two hours a week, for five months.*
PRACTICAL ANATOMY. — *Twelve hours a week, for three months.*
PRACTICAL EXERCISES IN HISTOLOGY. — *Four hours a week, for eight months.*
PHYSIOLOGY. — *Three lectures a week, for five months, and one lecture a week, for three months.*
PHYSIOLOGICAL DEMONSTRATIONS. — *Two hours a week, for eight months.*
EXERCISES IN PHYSIOLOGICAL CHEMISTRY. — *Four hours a week, for three months.*
MATERIA MEDICA. — *Three hours a week for three months.*
EXERCISES IN PRACTICAL PHARMACY. — *Four hours a week, for three months.*
NORMAL AUSCULTATION AND PERCUSSION. — *Two hours a week, for three months.*
SURGICAL DRESSINGS. — *Two hours a week, for three months.*

MIDDLE YEAR.

CHEMISTRY. — *Three lectures a week, for five months.*
ANATOMY. — *Three lectures a week, for five months, and two lectures a week, for three months.*
PRACTICAL ANATOMY. — *Twelve hours a week, for three months.*
REGIONAL ANATOMY. — *One lecture a week, for five months.*
PHYSIOLOGY. — *Three lectures a week, for five months, and one lecture a week for three months.*
PHYSIOLOGICAL DEMONSTRATIONS. — *Two hours a week, for five months.*
EXERCISES IN PHYSIOLOGICAL CHEMISTRY. — *Four hours a week, for five months.*
PATHOLOGICAL ANATOMY. — *Two lectures a week, for eight months.*
PATHOLOGICAL HISTOLOGY. — *Four hours a week, for eight months.*
THERAPEUTICS. — *Three lectures a week, for five months.*
EXPERIMENTAL PHARMACOLOGY. — *Two hours a week, for three months.*
PRINCIPLES AND PRACTICE OF MEDICINE. — *Four lectures a week, for five months.*
SPECIAL PATHOLOGY AND THERAPEUTICS. — *Two lectures a week, for three months.*
EXERCISES IN PHYSICAL DIAGNOSIS. — *Two hours a week, for five months.*
CLINICAL MEDICINE. — *One lecture a week, for eight months.*
MEDICAL CLINICS. — *Two hours a week, for five months, and five hours a week, for three months.*
PRINCIPLES AND PRACTICE OF SURGERY. — *Three lectures a week, for five months.*
SPECIAL FRACTURES AND DISLOCATIONS. — *One lecture a week, for five months.*
SURGICAL CLINICS. — *Three hours a week for five months, and five hours a week, for three months.*
OBSTETRICS. — *Three lectures a week, for five months.*
DISEASES OF WOMEN. — *Two lectures a week, for three months.*
GYNECOLOGICAL CLINICS. — *Two hours a week, for three months.*
DISEASES OF CHILDREN. — *One lecture a week, for three months.*
CLINIC FOR DISEASES OF CHILDREN. — *One hour a week, for three months.*
DISEASES OF THE EYE. — *One lecture a week, for three months.*
OPHTHALMIC CLINIC. — *One hour a week, for three months.*
DISEASES OF THE NERVOUS SYSTEM. — *One lecture a week, for three months.*
CLINIC FOR NERVOUS DISEASES. — *One hour a week, for three months.*
SYPHILIS. — *One lecture a week, for three months.*
CLINIC FOR DISEASES OF THE GENITO-URINARY ORGANS, AND SYPHILIS. — *One hour a week, for three months.*
DISEASES OF THE SKIN. — *Clinical Instruction, one hour a week, for three months.*
DISEASES OF THE EAR. — *Clinical Instruction, one hour a week, for three months.*
DISEASES OF THE THROAT. — *Clinical Instruction, one hour a week, for three months.*
ORTHOPÆDIC SURGERY. — *Clinical Instruction, one hour a week, for three months.*

SENIOR YEAR.

REGIONAL ANATOMY. — *One lecture a week, for six months.*
 REGIONAL DISSECTION. — *Twelve hours a week, for three months.*
 EXERCISES IN THE PERFORMANCE OF AUTOPSIES.
 PRACTICAL EXERCISES IN BACTERIOLOGY. — *Two hours a week, for six months.*
 PRINCIPLES AND PRACTICE OF MEDICINE. — *Four lectures a week, for six months.*
 SPECIAL PATHOLOGY AND THERAPEUTICS. — *Two lectures a week, for six months.*
 CLINICAL MEDICINE. — *One lecture a week, for six months.*
 MEDICAL CLINICS. — *Five hours a week, for six months.*
 PRINCIPLES AND PRACTICE OF SURGERY. — *Three lectures a week, for six months.*
 EXERCISES IN OPERATIVE SURGERY ON THE CADAVER.
 SURGICAL CLINICS. — *Five hours a week, for six months.*
 OBSTETRICS. — *Three lectures a week, for six months.*
 HYGIENE. — *Two lectures a week, for twelve weeks.*
 FORENSIC MEDICINE. — *Two lectures a week, for twelve weeks.*
 DISEASES OF WOMEN. — *One lecture a week, for six months.*
 GYNÆCOLOGICAL CLINICS. — *Two hours a week, for six months.*
 DISEASES OF CHILDREN. — *One lecture a week, for six months.*
 CLINIC FOR DISEASES OF CHILDREN. — *One hour a week, for six months.*
 DISEASES OF THE EYE. — *One lecture a week, for six months.*
 OPHTHALMIC CLINIC. — *One hour a week, for six months.*
 DISEASES OF THE NERVOUS SYSTEMS. — *One lecture a week, for six months.*
 CLINIC FOR NERVOUS DISEASES. — *One hour a week, for six months.*
 DISEASES OF THE GENITO-URINARY ORGANS. — *One lecture a week, for six months.*
 CLINIC FOR DISEASES OF THE GENITO-URINARY ORGANS, AND SYPHILIS. — *One hour a week, for six months.*
 DISEASES OF THE SKIN. — *Clinical Instruction, one hour a week, for six months.*
 DISEASES OF THE EAR. — *Clinical Instruction, one hour a week, for six months.*
 DISEASES OF THE THROAT. — *Clinical Instruction, one hour a week, for six months.*
 ORTHOPÆDIC SURGERY. — *Clinical Instruction, one hour a week, for six months.*

FOURTH YEAR, ADVANCED COURSE.

REGIONAL DISSECTION. — *Twelve hours a week, for three months.*
 EXERCISES IN THE PERFORMANCE OF AUTOPSIES.
 EXERCISES IN SURGICAL OPERATIONS ON THE CADAVER.
 PRACTICAL EXERCISES IN BACTERIOLOGY. — *Four hours a week, for three months, and two hours a week for five months.*
 PRACTICAL EXERCISES IN HISTOLOGY. — *Two hours a week, for eight months.*
 PATHOLOGICAL HISTOLOGY. — *Four hours a week, for eight months.*
 SPECIAL PATHOLOGY AND THERAPEUTICS. — *Two lectures a week, for eight months.*
 MEDICAL CLINICS. — *Three hours a week, for eight months.*
 SURGICAL CLINICS. — *Four hours a week, for eight months.*
 DISEASES OF WOMEN. — *One lecture a week, for eight months.*
 GYNÆCOLOGICAL CLINICS. — *Three hours a week, for eight months.*
 DISEASES OF CHILDREN. — *One lecture a week, for eight months.*
 CLINIC FOR DISEASES OF CHILDREN. — *One hour a week, for eight months.*
 SPECIAL FRACTURES AND DISLOCATIONS. — *One lecture a week, for five months.*
 DISEASES OF THE EYE. — *One lecture a week, for eight months.*
 OPHTHALMIC CLINIC. — *Two hours a week, for eight months.*
 DISEASES OF THE NERVOUS SYSTEM. — *One lecture a week, for eight months.*
 CLINIC FOR NERVOUS DISEASES. — *Two hours a week, for eight months.*
 DISEASES OF THE GENITO-URINARY ORGANS, AND SYPHILIS. — *One lecture a week, for eight months.*
 CLINIC FOR DISEASES OF THE GENITO-URINARY ORGANS, AND SYPHILIS. — *Three hours a week, for eight months.*
 DISEASES OF THE SKIN. — *Clinical Instruction, two hours a week, for eight months.*
 DISEASES OF THE EAR. — *Clinical Instruction, two hours a week, for eight months.*
 DISEASES OF THE THROAT. — *Clinical Instruction, two hours a week, for eight months.*
 ORTHOPÆDIC SURGERY. — *Clinical Instruction, one hour a week, for eight months.*

EXAMINATIONS.

I. — AT THE END OF THE JUNIOR YEAR:

- (1) In *Chemistry*: (a) Practical Chemistry.
- (2) In *Anatomy*: (a) Osteology and Syndesmology;*
(b) Practical Anatomy;*
(c) Normal Histology.
- (3) In *Materia Medica and Therapeutics*:

- (a) General properties of Drugs;
- (b) Elements of Pharmacy.

* These examinations will be held in March, after the close of the season for dissection.

II. — AT THE END OF THE MIDDLE YEAR:

- (1) In *Chemistry*: (b) *Final Examination*.
- (2) In *Anatomy*: (d) Descriptive Anatomy.†
- (3) In *Materia Medica and Therapeutics*:
(c) Therapeutics;
(d) Experimental Pharmacology.
- (4) In *Physiology*: (a) Physiological Chemistry; †
(b) *Final Examination*.
- (5) In *Pathological Anatomy*:
(a) Pathological Anatomy;
(b) Pathological Histology
- (6) *Special Fractures and Dislocations*.

† These examinations will be held in March.

Students are required to pass in a majority of the subjects upon which examinations are appointed to be held at the end of the *Junior* and *Middle* years, before entering upon the work of the *Senior* year.

III. — AT THE END OF THE SENIOR YEAR:

- (2) In *Anatomy* (e) Regional Anatomy, and Surgical Operations on the Cadaver.
- (7) *Principles and Practice of Surgery*.
- (8) *Principles and Practice of Medicine*.
- (9) *Obstetrics*.
- (10) *Clinical Medicine*.
- (11) *Hygiene and Forensic Medicine*.
- (12) *Special Pathology and Therapeutics*.‡
- (13) *Ophthalmology*.‡
- (14) *Gynæcology*.‡
- (15) *Diseases of the Genito-Urinary Organs and Syphilis*.‡
- (16) *Diseases of the Nervous System*.‡

‡ Students taking a *Four Years Course* will be examined in these subjects at the end of the *Fourth Year*.

IV. — AT THE END OF THE FOURTH YEAR, ADVANCED COURSE:

- (12) *Special Pathology and Therapeutics*.
- (13) *Ophthalmology*.§
- (14) *Gynæcology*.§
- (15) *Diseases of the Genito-Urinary Organs, and Syphilis*.§
- (16) *Diseases of the Nervous System*.§
- (17) *Diseases of the Upper Air Passages*.§
- (18) *Otology*.§
- (19) *Dermatology*.§

§ In these subjects the examination will be both practical and theoretical.

REQUIREMENTS FOR THE DEGREE OF DOCTOR OF MEDICINE.

(1) The candidate must be twenty-one years of age, and of good moral character.
 (2) He must have attended not less than *three* regular annual courses of medical instruction, the last of which must have been the Senior, or the Fourth-Year, course of this College.

(3) He must, by the first of February, have notified the Dean, in writing, of his intention to present himself for examination.

(4) He must pass a satisfactory examination in all the required subjects of the Senior year, and in those of the required subjects of the Middle and Junior years in which he may not have passed a final examination before the beginning of his Senior year.

The Faculty recommend the student to postpone his examination in *Special Pathology and Therapeutics, Ophthalmology, Gynecology, Diseases of the Genito-Urinary Organs and Syphilis, and Diseases of the Nervous System*, until the end of a fourth year of study.

THE FOURTH YEAR, ADVANCED COURSE.

THE FOURTH YEAR, ADVANCED COURSE is open to students and physicians, who have attended the Senior Year at this College, and who have, before the beginning of the Fourth Year, passed a satisfactory examination in all the required studies of the Junior and Middle Years.

Graduates of other accredited medical schools, of three or more years' standing, may enter the Advanced Course by passing a satisfactory examination in all the required studies of the Junior and Middle Years.

THE DEGREE OF DOCTOR OF MEDICINE, *Cum Laude*.

The degree of DOCTOR OF MEDICINE, *cum laude*, is conferred on Fourth Year advanced students, who, having passed in all the required subjects of the four years, shall have attained to an average of seventy-five per cent.

Applicants for this honor, who, having fulfilled all requirements, shall have attained to an average of ninety per cent. shall receive the degree of DOCTOR OF MEDICINE, *summa cum laude*.

Applicants who fall below the required percentage in the examination for these higher degrees, but whose average justifies their graduation, shall receive the degree of DOCTOR OF MEDICINE.

Students who have been admitted to the Fourth Year, Advanced Course, and who intend to become candidates for the degree of DOCTOR OF MEDICINE, *cum laude*, must notify the Dean, in writing, of such intention by the first of February of the Fourth Year.

FEES.

Matriculation Fee (paid but once)	- - - - -	\$ 5 00
Fee for the Junior, Middle and Senior years, each,	- - - - -	90 00
Fee for the Fourth Year, Advanced Course,	- - - - -	90 00
For laboratory supplies and use of anatomical material, payable with the tuition fee, each year,	- - - - -	10 00

No charge is made for demonstrator's or hospital tickets, or for graduation.

The payment of the matriculation fee and the fees for one year, as above specified, by students who enter the Junior Class in March, entitles such students to instruction until the end of May of the following year.

The matriculation fee (\$5.00), and the fees for one year, are payable to the Dean at the time of matriculation; the fees for the Middle Year, and for the Senior Year, are payable at the beginning of the college year, in September; the fees for the Fourth Year, Advanced Course, are payable at the beginning of the course in March.

Students are required to provide themselves with such articles of chemical apparatus as test-tubes, watch-glasses, small evaporating dishes, etc., and also to make good any loss by breakage or destruction of apparatus belonging to the College.

All indebtedness to the College must be discharged before the close of the Senior Year, and before entering on the final examination for graduation.

NOTE—Graduates of the St. Louis Medical College have perpetual free admission, but will be charged for laboratory supplies and use of anatomical material.

Graduates, under three years, of other medical schools, will be charged the matriculation fee and twenty dollars, for attendance during a college year or part of a year; they will be also charged for laboratory supplies and use of anatomical material.

Graduates of other medical schools, of three or more years' standing, will be charged the matriculation fee and the fee for laboratory supplies and use of anatomical material.

Graduates in medicine who may be admitted to the college as candidates for a degree will be charged the matriculation fee and the fees for one year.

TEXT-BOOKS.

The names of works recommended as **TEXT-BOOKS** are printed in **heavy-faced** type; those recommended for reference, in light-faced type.

CHEMISTRY.

Roscoe's Lessons in Elementary Chemistry (1888). Fownes's *Elementary Chemistry* (12th edition).

ANATOMY.

Gray's Anatomy (11th edition). **Treves's Applied Anatomy.** **Klein's Elements of Histology (3d edition).** Quain's *Anatomy* (9th edition). Holden's *Osteology* (7th edition). Weisse's *Practical Human Anatomy*.

PHYSIOLOGY.

Foster's Text-Book of Physiology (1889).

Landois and Stirling's *Text-Book of Human Physiology* (3d edition). Kirkes's *Handbook of Physiology* (12th edition). Charles's *Elements of Physiological and Pathological Chemistry*. McGregor-Robertson's *Elements of Physiological Physics*.

MATERIA MEDICA.

United States Dispensatory (16th edition). National *Dispensatory* (4th edition). Biddle's *Materia Medica* (11th edition).

THERAPEUTICS.

H. C. Woods's Therapeutics (8th edition). Brunton's *Pharmacology, Therapeutics, and Materia Medica* (3d edition). Edes's *Therapeutics and Materia Medica*. Ringer's *Handbook of Therapeutics* (12th edition).

PATHOLOGICAL ANATOMY.

Green's Morbid Anatomy (1889), or **Delafield and Prudden's Handbook of Pathological Anatomy and Histology (2d edition).** Orth's *Compend of Diagnosis in Pathological Anatomy* (2d edition).

MEDICINE.

Struempell's Text-Book of Medicine (2nd edition), or **Loomis's Text-Book of Practical Medicine (3rd edition).** **Loomis's Physical Diagnosis,** or **Flint's Manual of Auscultation and Percussion (4th edition).** Pepper's *System of Medicine* by American Authors. Flint's *Practice of Medicine* (6th edition). J. L. Smith's *Diseases of Children* (6th edition). E. Smith's *Clinical Studies of Diseases in Children* (2nd edition). Ross's *Diseases of the Nervous System* (1887). Mackenzie's *Diseases of the Throat and Nose* (1889). Dühring's *Treatise on Diseases of the Skin* (3d edition).

OBSTETRICS.

Playfair's System of Midwifery (5th American edition). Schroeder's *Obstetrics*. Lusk's *Science and Art of Midwifery* (3rd edition). Boislaniere *On Obstetrical Emergencies and Operations*.

SURGERY.

Ashhurst's Principles and Practice of Surgery (4th edition), or **Bryant's Practice of Surgery (4th edition).** **Walsham's Manual of Practical Surgery (1887).** The *International Encyclopædia of Surgery*. Treves's *Manual of Surgery* (1886). Billroth's *Surgical Pathology* (1887). Hamilton on *Fractures and Dislocations*. Stimson on *Fractures and Dislocations*.

Nettleship's Diseases of the Eye (3rd edition). **E. L. Keyes's Genito-Urinary Diseases, with Syphilis (1888).** Ultzmann *On Pyuria*. C. H. Burnett's *Treatise on the Ear* (2nd edition). A. H. Buck's *Manual of Diseases of the Ear* (1889).

GYNÆCOLOGY.

Emmet's Principles and Practice of Gynæcology (3rd edition). Goodell's *Lessons in Gynæcology* (1887). Winckel's *Diseases of Women* (Parvin, 1887).

CATALOGUE OF STUDENTS.

CLASS OF 1890-91.

NAME.	PRECEPTOR.	RESIDENCE.
Achelpohl, Frederick H.	Missouri Dental College.	Missouri.
Anderson, John B.	H. G. Mudd, M.D.	Missouri.
Applegate, George W.	Missouri Dental College.	Missouri.
Barnett, Charles N.	Dr. S. P. Larmer.	Missouri.
Barricelli, Lewis E.	C. H. Hughes, M.D.	Italy.
Bartel, Ferdinand.	Dr. R. H. Mace.	Illinois.
Beatie, Edward L.	Dr. J. W. Meng.	Missouri.
Becker, Emil P.	Dr. T. H. Bond.	Missouri.
Bedford, Arthur C.	Dr. Pierce.	Ohio.
Bedell, Orion W.	Dr. W. F. Semple.	Missouri.
Bentinck, Anton O.	C. L. Lavender, M.D.	Illinois.
Bewig, Henry W.	St. Louis Medical College.	Missouri.
Blair, Wilray S.	T. L. Papin, M.D.	Missouri.
Block, James M.	Missouri Dental College.	Missouri.
Blow, William T.	E. E. Webster, M.D.	Missouri.
Boogher, Jesse L.	J. M. Scott, M.D.	Illinois.
Born, Herman H.	P. Y. Tupper, M.D.	Missouri.
Boswell, Moses C.	Dr. A. Doud.	Missouri.
Boyce, Adolph L.	C. W. Boyce, M.D.	Missouri.
Braham, John V.	Dr. J. W. Braham.	Missouri.
Brandt, Herman D.	C. Hedeman, M.D.	Missouri.
Bridgford, Joseph L.	Dr. W. L. Reed.	Missouri.
Brooks, John M.	St. Louis Medical College.	Missouri.
Bruère, Gustave E.	J. E. Bruère, M.D.	Missouri.
Bruère, John H.	J. E. Bruère, M.D.	Missouri.
Brudewold, Canute L.	St. Louis Medical College.	Pennsylvania.
Bryan, William W.	Missouri Dental College.	Missouri.
Burton, Otis F.	Missouri Dental College.	Missouri.
Cassel, Herman.	Dr. W. M. Bartlett.	Missouri.
Charles, Joseph W.	{ N. F. Baker, M.D. }	Missouri.
	{ E. T. Scott, M.D. }	
Coil, Isaac B.	Missouri Dental College.	Texas.
Coil, Charles D.	Missouri Dental College.	Texas.
Cowan, William G.	M. Yates, M.D.	Missouri.
Cowdrey, Clarence C.	Dr. G. P. Holmes.	Ohio.
Cox, William G.	Dr. C. S. Cox.	Missouri.
Coyle, James S.	Dr. Wick.	Missouri.
Crossen, Harry S.	St. Louis Medical College.	Arkansas.
Cumming, Marvin L.	Missouri Dental College.	Illinois.
Cushman, Wayman C.	E. H. Gregory, M.D.	Missouri.
Davis, James H.	Missouri Dental College.	Missouri.
Dungan, Charles E.	Missouri Dental College.	Illinois.
Eckle, Walter R.	Dr. J. W. Meng.	Missouri.
Eggmann, Jeremiah P.	G. J. Hermann, M.D.	Illinois.
Elliott, Charles G.	G. P. Wagner, M.D.	Kansas.
Ely, Aurelius W.	George L. Turner, M.D.	Missouri.
Epstein, Jacob M.	St. Louis Medical College.	Missouri.
Ervin, William E.	Dr. J. M. Donaldson.	Missouri.
Gant, James R.	W. R. McKenzie, M.D.	Illinois.
Garcia, Felix W.	T. Neuhoft, M.D.	Missouri.
Goodrich, William G.	Dr. J. C. Goodrich.	Missouri.
Gordon, Lawrence E.	Dr. W. S. Forshee.	Illinois.
Gray, Samuel P.	J. P. H. Gray, M.D.	Missouri.
Grimes, Robert M.	Dr. T. J. Moore.	Missouri.
Gross, Julius H.	St. Louis Medical College.	Missouri.
Gunn, Burrel W.	Missouri Dental College.	Texas.
Hampton, Christy G.	Dr. L. N. Spalding.	Missouri.
Hardy, Joseph.	James J. Norton, M.D.	Missouri.
Harrison, James B.	Dr. F. C. Greene.	Indiana.
Harrison, William.	Dr. C. A. Badgley.	Missouri.
Hart, Harrison M.	Missouri Dental College.	Missouri.
Hart, Richard J.	Dr. W. D. Green.	Wisconsin.
Head, Thomas D.	Dr. F. M. Harrison.	Missouri.
Heard, Silas W.	A. DeFoe, M.D.	Illinois.
Helwig, Henry J.	St. Louis Medical College.	Missouri.
Hereford, Richard G.	J. R. Hereford, M.D.	Missouri.
Hoeffler, Paul J.	St. Louis Medical College.	Missouri.
Howard, Jasper E.	Missouri Dental College.	Illinois.
Huggins, Truman E.	St. Louis Medical College.	Illinois.
Hurd, Everett M.	Dr. H. C. Miller.	Nebraska.
Irwin, Charles S.	Missouri Dental College.	Illinois.

NAME.	PRECEPTOR.	RESIDENCE.
Inglish, William P.	Dr. G. R. Morrison	Missouri.
Jacob, Otto	Missouri Dental College.	Missouri.
Jacoby, Sigmond	Dr. De Mott Stevens	Missouri.
Jenkins, James L.	Missouri Dental College.	Missouri.
Kalbfeisch, William	Dr. B. Staudinger.	Illinois.
Kelley, Patrick M.	St. Louis Medical College.	Illinois.
Kennedy, George D.	Dr. S. E. Northington.	Colorado.
Lemen, Harry R.	E. C. Lemen, M.D.	Illinois.
Mallinckrodt, Otto	Dr. D. Rembe.	Missouri.
Mann, Cornelius A.	C. A. Mann, M.D.	Illinois.
Manhard, Ormund H.	Missouri Dental College.	Missouri.
Manning, Thomas S.	D. L. S. Bland, M.D.	Missouri.
Marks, Henry J.	St. Louis Medical College.	Illinois.
Markwell, John W.	Dr. Z. T. Funkhouser	Indiana.
Masterson, John E.	University of Tennessee.	Texas.
Maupin, William L.	Dr. G. L. Mock	Missouri.
Mecker, Edwin D.	F. M. Rumboldt, M.D.	Missouri.
Miller, Otey	W. N. Yates, M.D.	Arkansas.
Milster, Arthur N.	Missouri Dental College.	Missouri.
Mohlenbrock, Eric.	Missouri Dental College.	Illinois.
Moore, Robert M.	{ J. Bell, M.D. W. M. Moore, M.D. }	Kansas.
Morrison, Peter H.	Dr. W. N. Morrison	Missouri.
Moser, Arthur E.	Dr. R. T. Sanders	Missouri.
Muetze, Christian	Dr. H. Muetze.	Missouri.
Naumann, Henry F.	Dr. L. A. Naumann.	Missouri.
Neville, Eugene J.	J. Neville, M.D.	Nebraska.
New, James T.	Dr. E. H. Briscoe.	Missouri.
Oliver, Adam H.	George Schligenhauf, M.D.	Illinois.
Orr, Charles J.	George Homan, M.D.	Missouri.
Palm, Herman C. J.	Missouri Dental College.	Missouri.
Payne, Joseph	J. B. Payne, M.D.	Arkansas.
Peak, Joseph De G.	Dr. F. H. Peak.	Kansas.
Pearson, Donnell M.	J. S. Pearson M.D.	Missouri.
Perry, John L.	Dr. J. W. Entsminger.	Illinois.
Porter, Reuben G.	Dr. H. L. Hamden	Michigan.
Prnett, Walter L.	Dr. F. M. Miller.	Missouri.
Pugh, Herbert W.	Missouri Dental College.	Missouri.
Purdy, Arthur G.	Dr. G. W. Entsminger	Illinois.
Reinders, Otto W.	St. Louis Medical College.	Missouri.
Rice, Samuel T.	Missouri Dental College.	Illinois.
Runge, Edward C.	F. R. Fry, M.D.	Missouri.
Russell, Olyus L.	Dr. Craton	Missouri.
Rutledge, William T.	Dr. L. N. Spaulding	Missouri.
Sappington, Francis P.	M. L. Sappington, M.D.	Missouri.
Saxemeyer, Herman	Dr. A. Kleincke.	Illinois.
Schaefer, Rudolph F.	A. L. Wilson, M.D.	Missouri.
Schlerman, John H.	A. J. McGaffigan, M.D.	Illinois.
Schrantz, Samuel	{ Dr. D. E. Schrantz Dr. Goodrich }	Missouri.
Schwarz, George C.	Dr. C. C. Corbett.	Illinois.
Schwamer, William F.	Dr. D. M. Coe.	Iowa.
Schumacher, Carl E.	Missouri Dental College.	Westphalia.
Sebold, John J.	E. F. Gardner, M.D.	New Mexico.
Settelen, Otto.	Dr. August Bittman.	Switzerland.
Smith, Owen A.	L. W. Cape, M.D.	Missouri.
Smith, Albert S. J.	W. B. Hill, M.D.	California.
Smith, James D.	Missouri Dental College.	Illinois.
Stack, John P.	T. L. Papin, M.D.	Illinois.
Stecher, William A.	St. Louis Medical College	Missouri.
Thayer, Hanford	Dr. Jones	Missouri.
Thiele, John O. H.	Missouri Dental College.	Germany.
Thiele, Ferdinand O. H.	Missouri Dental College.	Missouri.
Tipton, Carswell F.	W. J. Tipton, M.D.	Missouri.
Todd, William G.	J. P. Bryson, M.D.	Missouri.
Trotter, Otis	Missouri Dental College.	Missouri.
Van Amburgh, Robert W.	Missouri Dental College	Missouri.
Van Horn, Mark D.	Dr. B. F. Green	Illinois.
Van Winkle, Peter	C. S. Gray, M.D.	Arkansas.
Vaughan, James R.	C. R. Bankhead, M.D.	Missouri.
Von Aller, Harry G.	Missouri Dental College.	Missouri.
Voorhies, Hugh G.	Dr. J. T. Fry	Missouri.
Wallace, James F.	Dr. J. H. Carter.	Missouri.
Wills, Robert W.	William Howard, M.D.	Missouri.
Wild, Frank	Missouri Dental College.	Missouri.
Winn, Richard J.	Dr. J. E. McCabe	Missouri.
Whians, Park H.	Dr. A. B. Carey	Illinois.
Wilson, Matthew D.	Dr. J. W. Meng	Missouri.
Wilson, Richard D.	Dr. J. F. Hassell	Missouri.
Woelk, Robert D.	Dr. A. S. Halstead	Illinois.
Worley, Francis M.	Missouri Dental College.	Kansas.
Worthen, Frank F.	Dr. H. A. Harlan	Illinois.
Young, William A., Jr.	J. Keese, M.D.	Illinois.

GRADUATES.

1891.

The Forty-ninth Annual Commencement of the St. Louis Medical College was held on Thursday, March 12th, 1891, at Memorial Hall, Professor Henry H. Mudd, M.D., Dean, conferring the Degree of Doctor of Medicine, and Professor George Homan, M.D., delivering the Valedictory Address.

BEWIG, HENRY WILLIAM.....	Belleville, Illinois.
BORN, HERMAN HYACINTH.....	Red Bud, Illinois.
BRANDT, HERMAN DEITRICH.....	Warrenton, Missouri.
BRUÉRE, GUSTAVE ERNST.....	St. Charles, Missouri.
BRUÉRE, JOHN HENRY.....	St. Charles, Missouri.
CHARLES, JOSEPH WILLIAM.....	Fulton, Missouri.
ELLIOTT, CHARLES GRIMSLEY.....	Torrance, Kansas.
GANT, JAMES ROBERT.....	Chester, Illinois.
MANNING, THOMAS STERLING.....	Vandalia, Missouri.
MARKS, HENRY JOSEPH.....	Breese, Illinois.
MEEKER, EDWIN DAVIS.....	Sargeant, Missouri.
MORRISON, PETER HOLME.....	St. Louis, Missouri.
PEARSON, DONNELL MITCHELL.....	Louisiana, Missouri.
REINDERS, OTTO WILLIAM.....	St. Louis, Missouri.
RUNGE, EDWARD CHARLES.....	St. Louis, Missouri.
SEIBOLD, JOHN JACOB.....	Ft. Reno, Indian Territory.
STACK, JOHN POMEROY.....	East St. Louis, Illinois.

THE MISSOURI DENTAL COLLEGE.

THE TWENTY-SIXTH ANNUAL SESSION will begin on Tuesday, Sept. 22d, 1891, and continue until Saturday, March 12th, 1892.

FACULTY.

A. Litton, M.D., Professor of Chemistry and Pharmacy.
E. H. Gregory, M.D., Professor of the Principles and Practice of Surgery.
W. H. Eames, D.D.S., Professor of the Institutes of Dental Science.
A. H. Fuller, M.D., D.D.S., Professor of Operative Dentistry.
H. H. Mudd, M.D., DEAN, Professor of Clinical Surgery.
John G. Harper, D.D.S., Professor of Mechanical Dentistry.
Wm. Townsend Porter, M.D., Professor of Physiology.
Henry G. Mudd, M.D., Professor of Osteology and Regional Anatomy.
Paul Y. Tupper, M.D., Professor of Descriptive Anatomy.
E. M. Senseney, M.D., Professor of Therapeutics and Materia Medica.

DEMONSTRATORS.

J. Friedman, M.D., Assistant Professor and Demonstrator of Chemistry.
A. W. Olcott, M.D.,
E. H. Gregory, Jr., M.D., } Demonstrators of Anatomy.
E. S. Smith, M.D., }
W. M. Bartlett, D.D.S., Demonstrator of Mechanical Dentistry.
J. H. Prothero, D.D.S., Demonstrator of Operative Dentistry.

CLINICAL INSTRUCTORS.

W. N. Morrison, D.D.S.,	H. H. Keith, D.D.S.,
Geo. A. Bowman, D.D.S.,	Wm. Conrad, D.D.S.,
J. W. Wick, D.D.S.,	A. J. Prosser, D.D.S.,
J. B. Newby, D.D.S.,	Henry Fisher, D.D.S.,
J. E. Grosheider, D.D.S.,	G. A. McMillen, D.D.S.,

Jos. S. Coyle, D.D.S.

Special lectures and demonstrations will be given during the course by men eminent in the profession.

The instruction by the Professor of the Institutes of Dental Science, and by the Professors of Operative and Mechanical Dentistry, will be both didactic and clinical.

Demonstrations will be given every day at the Infirmary in both Operative and Mechanical work, the great importance of clinical instruction being fully recognized.

The requirements for admission and graduation in this school are in accordance with the rules adopted for the Association of Dental College Faculties.

The curriculum is so arranged that, by the study of certain additional subjects and continuing his attendance through the spring months, the Dental Student may put himself in a position to enter, at the completion of his Dental Course, the third or Senior class of the St. Louis Medical College, and thus eventually obtain the degree of Doctor of Medicine by one year's additional work.

Matriculation Fee, (paid but once)	\$ 5 00
Fees for each regular term, full course	90 00
For laboratory supplies and use of anatomical material, payable with the tuition fee, each year	10 00

No fee for demonstrator's ticket or diploma.

For further information, or for the annual announcement, apply to

H. H. MUDD, M.D., DEAN,
2604 Locust Street, St. Louis, Mo.

THE QUIZ-CLUB

OF

The St. Louis Medical and Missouri Dental Colleges

TWENTY-THIRD YEAR.

In the QUIZ-CLUB the formal instruction of the lecture room is supplemented by daily oral examinations, conducted by a corps of special instructors. The progress of each member of the Club is thus tested from week to week, difficult points are explained, and habits of mental concentration and accuracy of statement are cultivated. Faithful attendance upon the daily exercises of the Quiz-Club affords the best possible preparation for the prescribed examinations of the College. The work of the Club begins with the second week of the session, and continues until the end of the college year in May.

The course includes quizzes on

Osteology	by Dr. E. H. Gregory, Jr.
Chemistry	by Dr. E. C. Runge.
Physiology	by Dr. A. N. Ravold.
Descriptive and Surgical Anatomy	by Dr. E. S. Smith.
Therapeutics and Materia Medica	by Dr. Jos. Grindon.
Theory and Practice of Medicine, and Special Pathology	by Dr. G. Sluder.
General and Genito-urinary Surgery	by Dr. F. A. Winter.
Obstetrics	by Dr. J. F. Vallé.

For additional information regarding the Quiz-Club application may be made to

EDWARD C. RUNGE, M.D., *Secretary*,
St. Louis Medical College.

THE ASSOCIATION OF ALUMNI
OF THE
ST. LOUIS MEDICAL COLLEGE.

Membership in THE ASSOCIATION OF ALUMNI is open to all graduates of the ST. LOUIS MEDICAL COLLEGE in good professional standing. Members residing in St. Louis are charged with an annual contribution limited to one dollar; non-resident members are exempt from all dues to the Association.

Stated Meetings are held on the third Wednesday of October, December, February, and April. A course of lectures by eminent men, upon special subjects related to medicine, has been arranged for the season of 1891-92.

The Annual Meeting of the Association is held on Commencement day, in the afternoon; a social reunion of the members is appointed for the evening before Commencement.

It is hoped that the Alumni of the College, appreciating the value of a closer union with their *Alma Mater*, may be induced to give their support to the Association by making application for membership to

AMAND N. RAVOLD, M.D., *Secretary*,
2806 Morgan St., St. Louis, Mo.